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AN - 1995-041433 [06]
 AP - JP19930132663 19930510
 CPY - MITC
 DC - A17 F08 F09 G03
 FS - CPI
 IC - C08L23/20
 MC - A04-G02E1 A04-G10 A07-A02D A12-B02A A12-B03A F04-B01 F05-A06E G02-A05C
 G02-A05D G03-B04
 PA - (MITC) MITSUI PETROCHEM IND CO LTD
 PN - JP6322197 A 19941122 DW199506 C08L23/20 005pp
 PR - JP19930132663 19930510
 XA - C1995-018769
 XIC - C08L-023/20 ; (C08L-023/20 C08L-023/04)
 AB - J06322197 Compsn. contains 70 to 97 pts. wt. of (A) 4-methyl-1-pentene
 type polymer having MFR of 80 to 400g/10 min as measured at 260 deg. C
 under 5.0kg and 30 to 3 pts. wt. of (B) LDPE having MFR of 0.1 to
 100g/10 in as measured at 190 deg. under 2.16kg.
 - Pref. (A) is a random copolymer contg. 2-20C alpha-olefin and at least
 80 wt. % 4-methyl-1-pentene, partic. a random copolymer of 1-decene
 and 4-methyl-1-pentene. (B) is a high pressure LDPE. Pref (B) has
 density of 0.915 to 0.930g/cm³, m.pt. of 100 to 110 deg. C and MFR of
 1.0 to 100g/10 in as measured at 190 deg C under 2.16kg.
 - USE/ADVANTAGE - The polymer compsn. is used to produce processing
 paper for synthetic leather, release paper for adhesives and synthetic
 paper. Compsn. hardly causes neck-in or drawdown surging and provides
 mouldings having high releasability and thermal resistance.(Dwg.0/0)
 C - C08L23/20 C08L23/04
 IW - METHYL PENTENE TYPE POLYMER COMPOSITION PRODUCE PROCESS PAPER
 SYNTHETIC LEATHER CONTAIN LDPE MOULD HIGH RELEASE THERMAL RESISTANCE
 IKW - METHYL PENTENE TYPE POLYMER COMPOSITION PRODUCE PROCESS PAPER
 SYNTHETIC LEATHER CONTAIN LDPE MOULD HIGH RELEASE THERMAL RESISTANCE
 NC - 001
 OPD - 1993-05-10
 ORD - 1994-11-22
 PAW - (MITC) MITSUI PETROCHEM IND CO LTD
 TI - 4-methyl-1-pentene type polymer compsn for prodn of processing paper
 for synthetic leather - contg LDPE, gives mouldings high releasability
 and thermal resistance
 A01 - [001] 017 ; R15485 G0044 G0033 G0022 D01 D02 D12 D10 D53 D51 D58 D86 ;
 H0000 ; H0011-R ; S9999 S1434 ; P1150 ;
 - [002] 017 ; H0022 H0011 ; R15485 G0044 G0033 G0022 D01 D02 D12 D10
 D53 D51 D58 D86 ; G0033-R G0022 D01 D02 D51 D53 D58 D82 D83 D84 D85
 D86 D87 D88 D89 D90 D91 D92 D93 D94 ; H0113 H0011 ; S9999 S1434 ;
 P1150 ;
 - [003] 017 ; H0022 H0011 ; R15485 G0044 G0033 G0022 D01 D02 D12 D10
 D53 D51 D58 D86 ; R02045 G0044 G0033 G0022 D01 D02 D12 D10 D51 D53
 D58 D90 ; H0113 H0011 ; S9999 S1434 ; P1150 ;
 - [004] 017 ; ND04 ; K9745-R ; B9999 B3601 B3554 ; Q9999 Q8582 ;
 Q9999 Q9121 ; N9999 N5856 ; B9999 B4682 B4568 ; B9999 B5323 B5298

H0000 ; P1172 P1161 ; S9999 S1434 ; P1150 ;
- [002] 017 ; B9999 B4831-R B4740 ; B9999 B5607 B5572 ;
- [003] 017 ; ND04 ; K9745-R ; B9999 B3601 B3554 ; Q9999 Q8582 ;
Q9999 Q9121 ; N9999 N5856 ; B9999 B4682 B4568 ; B9999 B5323 B5298
B5276 ; K9676-R ; K9574 K9483 ;
A03 - [001] 017 ; P0000 ;
- [002] 017 ; Q9999 Q6644-R ; K9574 K9483 ; K9563 K9483 ; K9676-R ;

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